Gerhard Buchbauer

List of Publications by Year in descending order

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172207 149479 3,794 126 29 56 citations g-index h-index papers 130 130 130 4777 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Biological properties of essential oils: an updated review. Flavour and Fragrance Journal, 2010, 25, 407-426.	1.2	355
2	A review on recent research results (2008–2010) on essential oils as antimicrobials and antifungals. A review Flavour and Fragrance Journal, 2012, 27, 13-39.	1.2	307
3	Aromatherapy: Evidence for Sedative Effects of the Essential Oil of Lavender after Inhalation. Zeitschrift Fur Naturforschung - Section C Journal of Biosciences, 1991, 46, 1067-1072.	0.6	240
4	Characterisation of various grape seed oils by volatile compounds, triacylglycerol composition, total phenols and antioxidant capacity. Food Chemistry, 2008, 108, 1122-1132.	4.2	202
5	\hat{l} ±-Terpineol, a natural monoterpene: A review of its biological properties. Open Chemistry, 2018, 16, 349-361.	1.0	169
6	Actions of essential oils on the central nervous system: An updated review Flavour and Fragrance Journal, 2011, 26, 300-316.	1.2	117
7	The scent of human diseases: a review on specific volatile organic compounds as diagnostic biomarkers. Flavour and Fragrance Journal, 2015, 30, 5-25.	1.2	92
8	Chemotaxonomical analysis of the essential oil aroma compounds of four different Ocimum species from southern India. European Food Research and Technology, 2003, 217, 120-124.	1.6	80
9	Volatile compound analysis of SPME headspace and extract samples from roasted Italian chestnuts (Castanea sativa Mill.) using GC-MS. European Food Research and Technology, 2004, 219, 470-473.	1.6	70
10	Composition and Antioxidant Activities of the Essential Oil of Cinnamon (<i>Cinnamomum) Tj ETQq0 0 0 rgBT /0</i>	Overlock 1	.0 Tf 50 387 T
	170-182.	0.7	69
11	170-182. Antimicrobial effect of vapours of geraniol, (R)-(–)-linalool, terpineol,γ-terpinene and 1,8-cineole on airborne microbes using an airwasher. Flavour and Fragrance Journal, 2007, 22, 435-437.		
11	Antimicrobial effect of vapours of geraniol, (R)-($\hat{a}\in$ ")-linalool, terpineol, \hat{l}^3 -terpinene and 1,8-cineole on	1.2	68
	Antimicrobial effect of vapours of geraniol, (R)-(â€")-linalool, terpineol,γ-terpinene and 1,8-cineole on airborne microbes using an airwasher. Flavour and Fragrance Journal, 2007, 22, 435-437. Composition, quality control and antimicrobial activity of the essential oil of cumin (Cuminum) Tj ETQq0 0 0 rgB	0.7 1.2 T /Overloc	69 68 ck 10 Tf 50 30
12	Antimicrobial effect of vapours of geraniol, (R)-(â€")-linalool, terpineol,î³-terpinene and 1,8-cineole on airborne microbes using an airwasher. Flavour and Fragrance Journal, 2007, 22, 435-437. Composition, quality control and antimicrobial activity of the essential oil of cumin (Cuminum) Tj ETQq0 0 0 rgB Science and Technology, 2005, 40, 305-310. Antimicrobial Effect of trans-Cinnamaldehyde, (-)-Perillaldehyde, (-)-Citronellal, Citral, Eugenol and Carvacrol on Airborne Microbes Using an Airwasher. Biological and Pharmaceutical Bulletin, 2006,	0.7 1.2 T /Overloc 1.3	69 68 8k 10 Tf 50 30 65
12 13	Antimicrobial effect of vapours of geraniol, (R)-(â€")-linalool, terpineol,γ-terpinene and 1,8-cineole on airborne microbes using an airwasher. Flavour and Fragrance Journal, 2007, 22, 435-437. Composition, quality control and antimicrobial activity of the essential oil of cumin (Cuminum) Tj ETQq0 0 0 rgB Science and Technology, 2005, 40, 305-310. Antimicrobial Effect of trans-Cinnamaldehyde, (-)-Perillaldehyde, (-)-Citronellal, Citral, Eugenol and Carvacrol on Airborne Microbes Using an Airwasher. Biological and Pharmaceutical Bulletin, 2006, 29, 2292-2294. Correlation of Antimicrobial Activities of Various Essential Oils and Their Main Aromatic Volatile	0.7 1.2 IT /Overlocc 1.3	69 68 8k 10 Tf 50 30 65
12 13 14	Antimicrobial effect of vapours of geraniol, (R)-(â€")-linalool, terpineol,γ-terpinene and 1,8-cineole on airborne microbes using an airwasher. Flavour and Fragrance Journal, 2007, 22, 435-437. Composition, quality control and antimicrobial activity of the essential oil of cumin (Cuminum) Tj ETQq0 0 0 rg8 Science and Technology, 2005, 40, 305-310. Antimicrobial Effect of trans-Cinnamaldehyde, (-)-Perillaldehyde, (-)-Citronellal, Citral, Eugenol and Carvacrol on Airborne Microbes Using an Airwasher. Biological and Pharmaceutical Bulletin, 2006, 29, 2292-2294. Correlation of Antimicrobial Activities of Various Essential Oils and Their Main Aromatic Volatile Constituents. Journal of Essential Oil Research, 2009, 21, 459-463. Chemical Composition, Olfactory Evaluation and Antioxidant Effects of Essential Oil from <i>Mentha</i>	0.7 1.2 IT /Overlocc 1.3 0.6	69 68 8k 10 Tf 50 30 65 63
12 13 14	Antimicrobial effect of vapours of geraniol, (R)-(â€")-linalool, terpineol,î³-terpinene and 1,8-cineole on airborne microbes using an airwasher. Flavour and Fragrance Journal, 2007, 22, 435-437. Composition, quality control and antimicrobial activity of the essential oil of cumin (Cuminum) Tj ETQq0 0 0 rg8 Science and Technology, 2005, 40, 305-310. Antimicrobial Effect of trans-Cinnamaldehyde, (-)-Perillaldehyde, (-)-Citronellal, Citral, Eugenol and Carvacrol on Airborne Microbes Using an Airwasher. Biological and Pharmaceutical Bulletin, 2006, 29, 2292-2294. Correlation of Antimicrobial Activities of Various Essential Oils and Their Main Aromatic Volatile Constituents. Journal of Essential Oil Research, 2009, 21, 459-463. Chemical Composition, Olfactory Evaluation and Antioxidant Effects of Essential Oil from ⟨i⟩ Mentha x piperita⟨ <i>i</i> ⟩. Natural Product Communications, 2009, 4, 1934578X0900400. Characterization of volatile compounds and triacylglycerol profiles of nut oils using SPME Câ€MS and	0.7 1.2 IT /Overloce 1.3 0.6 1.3	69 68 8k 10 Tf 50 30 65 63 63

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19	Analysis of fragrance compounds in blood samples of mice by gas chromatography, mass spectrometry, GC/FTIR and GC/AES after inhalation of sandalwood oil. Biomedical Chromatography, 1992, 6, 133-134.	0.8	41
20	QSAR Modeling of $\hat{l}\pm$ -Campholenic Derivatives with Sandalwood Odor. Journal of Chemical Information and Computer Sciences, 2003, 43, 259-266.	2.8	40
21	Comparative study on the antimicrobial activities of different sandalwood essential oils of various origin. Flavour and Fragrance Journal, 2006, 21, 465-468.	1.2	40
22	Purity, Antimicrobial Activities and Olfactoric Evaluations of Geraniol/Nerol and Various of Their Derivatives. Journal of Essential Oil Research, 2007, 19, 288-291.	1.3	40
23	Essential Oil Compounds of theAnnona muricataFresh Fruit Pulp from Cameroon. Journal of Agricultural and Food Chemistry, 1998, 46, 3719-3720.	2.4	37
24	Essential oil components as pheromones. A review Flavour and Fragrance Journal, 2011, 26, 357-377.	1.2	36
25	Threshold-Based Structureâ^'Activity Relationships of Pyrazines with Bell-Pepper Flavor. Journal of Agricultural and Food Chemistry, 2000, 48, 4273-4278.	2.4	35
26	Antimicrobial Activities of Essential Oils of Mint and Peppermint as Well as Some of Their Main Compounds. Journal of Essential Oil Research, 2009, 21, 363-366.	1.3	35
27	Chemical composition, olfactory evaluation and antioxidant effects of essential oil from Mentha x piperita. Natural Product Communications, 2009, 4, 1107-12.	0.2	35
28	Antimicrobial Activities of Single Aroma Compounds. Natural Product Communications, 2010, 5, 1934578X1000500.	0.2	34
29	Chemical composition and antimicrobial activity of cumin oil (Cuminum cyminum, Apiaceae). Natural Product Communications, 2010, 5, 1355-8.	0.2	32
30	Chemical Composition and Antimicrobial Activity of Cumin Oil (<i>Cuminum Cyminum</i> , Apiaceae). Natural Product Communications, 2010, 5, 1934578X1000500.	0.2	31
31	Conformational Parameters of the Sandalwood-Odor Activity: Conformational calculations on sandalwood odor. Helvetica Chimica Acta, 1994, 77, 2286-2296.	1.0	30
32	Chemical composition and stimulating effect of <i>Citrus hystrix</i> oil on humans. Flavour and Fragrance Journal, 2007, 22, 443-449.	1.2	29
33	Composition and Antimicrobial Activity of <i>Cymbopogon giganteus </i> (Hochst.) Chiov. Essential Flower, Leaf and Stem Oils from Cameroon. Journal of Essential Oil Research, 2007, 19, 485-489.	1.3	28
34	Antifungal Activity of Eugenol and Various Eugenol-Containing Essential Oils against 38 Clinical Isolates of (i) Candida albicans (i). Journal of Essential Oil-bearing Plants: JEOP, 2007, 10, 421-429.	0.7	28
35	Stereoselective Metabolism of the Monoterpene Carvone by Rat and Human Liver Microsomes. Journal of Pharmacy and Pharmacology, 2010, 52, 191-197.	1.2	28
36	GC-FTIR and GC-MS in odour analysis of essential oils. Mikrochimica Acta, 1988, 95, 193-198.	2.5	26

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37	Antimicrobial Testings and Gas Chromatographic Analyses of Aroma Chemicals. Journal of Essential Oil-bearing Plants: JEOP, 2005, 8, 99-106.	0.7	26
38	Antimicrobial Activities of Roman Chamomile Oil From France and Its Main Compounds. Journal of Essential Oil Research, 2009, 21, 283-286.	1.3	25
39	Percutaneous absorption of the montoterpene carvone: implication of stereoselective metabolism on blood levels. Journal of Pharmacy and Pharmacology, 2010, 53, 637-642.	1.2	25
40	Chemical Composition, Olfactory Analysis and Antibacterial Activity of <i>Thymus vulgaris</i> Chemotypes Geraniol, 4-Thujanol/Terpinen-4-ol, Thymol and Linalool Cultivated in Southern France. Natural Product Communications, 2012, 7, 1934578X1200700.	0.2	25
41	Analysis of the headspace aroma compounds of the seeds of the Cameroonian "garlic plant" Hua gabonii using SPME/GC/FID, SPME/GC/MS and olfactometry. European Food Research and Technology, 2002, 214, 212-215.	1.6	24
42	Antimicrobial activities of single aroma compounds. Natural Product Communications, 2010, 5, 1365-8.	0.2	24
43	Investigation of Essential Oils of <i>Plectranthus glandulosus</i> Hook f. (Lamiaceae) from Cameroon. Journal of Essential Oil Research, 2001, 13, 73-75.	1.3	23
44	SPME/GC/MS analysis of headspace aroma compounds of the Cameroonian fruit Tetrapleura tetraptera (Thonn.) Taub European Food Research and Technology, 2001, 213, 18-21.	1.6	23
45	Adaptation of DELFIATM Cortisol Kit for Determination of Salivary Cortisol Concentration. Archiv Der Pharmazie, 2005, 338, 493-497.	2.1	23
46	Essential oil components and cytochrome P450 enzymes: a review. Flavour and Fragrance Journal, 2019, 34, 223-240.	1.2	23
47	Investigation of the Essential Oil and Headspace ofLaggera pterodonta(DC.) Sch. Bip. ex Oliv., a Medicinal Plant from Cameroon. Journal of Essential Oil Research, 2000, 12, 345-349.	1.3	22
48	Differences in $(\hat{a}^{"})$ citronellal binding to various odorant receptors. Biochemical and Biophysical Research Communications, 2007, 361, 941-945.	1.0	22
49	Chemical Composition, Antimicrobial Activities and Olfactive Evaluation of a <i>Salvia officinalis</i> L. (Sage) Essential Oil from Egypt. Journal of Essential Oil Research, 2007, 19, 186-189.	1.3	22
50	Antifungal Activities of Essential Oils of <i>Salvia lavandulifolia</i> , <i>Salvia officinalis</i>)and <i>Salvia sclarea</i> against Various Pathogenic <i>Candida</i> species. Journal of Essential Oil-bearing Plants: JEOP, 2007, 10, 430-439.	0.7	21
51	Absolute configuration and odour analysis of the enantiomeric tertButylbicyclo[4.4.0]decan-3-ols. Tetrahedron: Asymmetry, 1992, 3, 197-198.	1.8	20
52	Investigations of the Molecular Surface of a Few Sandalwood-Odor Molecules and Related Structures: Conformational calculations on sandalwood odorants. VI. Helvetica Chimica Acta, 1992, 75, 174-183.	1.0	20
53	Structure–activity relationships of sandalwood odorants: synthesis and odor of tricyclo β-santalol. European Journal of Medicinal Chemistry, 2004, 39, 1039-1046.	2.6	19
54	Essential Oil Analysis of <i>Curcuma aeruginosa </i> Roxb. Leaves from South India. Journal of Essential Oil Research, 2000, 12, 47-49.	1.3	18

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55	Chemical composition and antibacterial activity of selected essential oils and some of their main compounds. Natural Product Communications, 2010, 5, 1359-64.	0.2	18
56	Synthesis and olfactoric activity of keto- \hat{l}^2 -santalol and methoxy- \hat{l}^2 -santalol. European Journal of Medicinal Chemistry, 1998, 33, 463-470.	2.6	17
57	Analysis of Cinnamomum zeylanicum Blume Leaf Oil from South India. Journal of Essential Oil Research, 2001, 13, 442-443.	1.3	17
58	¹³ Câ€NMR spectra of santalol derivatives: a comparison of DFTâ€based calculations and databaseâ€oriented prediction techniques. Magnetic Resonance in Chemistry, 2009, 47, 720-726.	1.1	17
59	Volatile Constituents of the Essential Oil ofPassiflora incarnataL Journal of Essential Oil Research, 1992, 4, 329-334.	1.3	16
60	Chemical Composition, Olfactory Evaluation and Antimicrobial Activities of <i>Jasminum grandiflorum</i> L. Absolute from India. Natural Product Communications, 2007, 2, 1934578X0700200.	0.2	16
61	Essential Oils as Immunomodulators: Some Examples. Open Chemistry, 2017, 15, 352-370.	1.0	16
62	Analysis of the essential oil volatiles of Douglas fir (Pseudotsuga menziesii) from Bulgaria. Flavour and Fragrance Journal, 2000, 15, 434-437.	1.2	15
63	Synthesis and olfactoric activity of side-chain modified \hat{l}^2 -santalol analogues. European Journal of Medicinal Chemistry, 2001, 36, 673-683.	2.6	15
64	Volatile Constituents of the Headspace and Essential Oil ofPlectranthus coleoidesMarginatus (Labiatae). Journal of Essential Oil Research, 1993, 5, 311-313.	1.3	14
65	Volatile compounds of original African black and white shea butter from Tchad and Cameroon. European Journal of Lipid Science and Technology, 2006, 108, 583-588.	1.0	14
66	Effects of scents on airborne microbes, part I: thymol, eugenol, trans-cinnamaldehyde and linalool. Flavour and Fragrance Journal, 2007, 22, 44-48.	1.2	14
67	Physiological and Behavioral Effects of 1,8-Cineol and $(\hat{A}\pm)$ -Linalool: A Comparison of Inhalation and Massage Aromatherapy. Natural Product Communications, 2008, 3, 1934578X0800300.	0.2	14
68	Comparative Evaluation of Antimicrobial Activity and Composition of Rose Oils from Various Geographic Origins, in Particular Bulgarian Rose Oil. Natural Product Communications, 2008, 3, 1934578X0800300.	0.2	14
69	Volatiles of the Absolute ofCestrum nocturnumL Journal of Essential Oil Research, 1995, 7, 5-9.	1.3	13
70	Structure-Activity Relationships of Sandalwood Odorants: Synthesis and Odour of Methyl-Î ² -santalol. Archiv Der Pharmazie, 1997, 330, 112-114.	2.1	13
71	On the odor of the enantiomers of Madrol�. Chirality, 1997, 9, 380-385.	1.3	13
72	Structureâ€odor relationships of sandalwood odorants: Synthesis of (<i>Z</i>)â€7â€oxaâ€Î²â€santalol. Liebigs Annalen, 1995, 1995, 1693-1696.	0.8	12

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73	Essential Oil and Headspace fromHyptis suaveolens(L.) Poit. Leaves and Flowers from Cameroon. Journal of Essential Oil Research, 1999, 11, 283-288.	1.3	12
74	Ab initio Molecular Electrostatic Potential Grid Maps for Quantitative Similarity Calculations of Organic Compounds. Journal of Molecular Modeling, 2000, 6, 425-432.	0.8	12
75	Essential Oil Analysis of <i>Spilanthes acmella </i> Murr. Fresh Plants from Southern India. Journal of Essential Oil Research, 2005, 17, 429-431.	1.3	12
76	Biological Activities of Selected Mono- and Sesquiterpenes: Possible Uses in Medicine. , 2013, , 4109-4159.		12
77	Chemical Composition and Olfactory Evaluation of the Essential Oils of Leaves and Seeds of <i>Clausena anisata </i> (Willd.) J.D. Hook. ex. Benth. from Cameroon. Journal of Essential Oil Research, 1999, 11, 231-237.	1.3	11
78	Investigation of the alteration of the composition of various essential oils used in aroma lamp applications. Flavour and Fragrance Journal, 1999, 14, 293-299.	1.2	11
79	Chemical composition and olfactoric characterization of Acmella radicans (Jacq.) R.K. Jansen var.radicans from southern India. Flavour and Fragrance Journal, 2006, 21, 88-91.	1.2	11
80	Chemical composition, olfactory evaluation and antimicrobial activity of selected essential oils and absolutes from Morocco. Natural Product Communications, 2010, 5, 1349-54.	0.2	11
81	Chemical composition and olfactory characterization of essential oils of fruits and seeds of African pear (Dacryodes edulis (G. Don) H. J. Lam) from Cameroon. Flavour and Fragrance Journal, 2005, 20, 215-218.	1.2	10
82	Investigation of Anticancer and Antiviral Properties of Selected Aroma Samples. Natural Product Communications, 2008, 3, 1934578X0800300.	0.2	10
83	Synthesis of Tertiary Alcohol Carbamates. Liebigs Annalen Der Chemie, 1989, 1989, 489-491.	0.8	9
84	Purity, Antimicrobial Activities and Olfactory Evaluations of 2-Phenylethanol and Some Derivatives. Journal of Essential Oil Research, 2008, 20, 82-85.	1.3	9
85	Chemical Composition, Olfactory Evaluation and Antioxidant Effects of the Essential oil of Origanum Majorana L. from Albania. Natural Product Communications, 2008, 3, 1934578X0800300.	0.2	9
86	Chemical Composition and Antibacterial Activity of Selected Essential Oils and Some of Their Main compounds. Natural Product Communications, 2010, 5, 1934578X1000500.	0.2	9
87	Headspace analysis of the dried herb of passion flower (Herba Passiflorae) and dried flowers of lime tree (Flores Tiliae). Flavour and Fragrance Journal, 1992, 7, 329-332.	1.2	8
88	Volatiles of the Essential Oil of the Leaves of Uvaria narum Wall. (Annonaceae). Journal of Essential Oil Research, 1997, 9, 217-219.	1.3	8
89	Chemical Composition and Antifungal Activity of Essential Oils from Various BulgarianMentha x piperital. Cultivars Against Clinical Isolates of Candida albicans. Journal of Essential Oil-bearing Plants: JEOP, 2007, 10, 412-420.	0.7	8
90	Structure–activity relationships of sandalwood odorants: Total synthesis and fragrance properties of cyclopropano-β-santalol. European Journal of Medicinal Chemistry, 2008, 43, 1525-1529.	2.6	8

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91	GC-MS-Analysis, Antimicrobial Activities and Olfactory Evaluation of Essential Davana (Artemisia) Tj ETQq1 1 0.784	1314 rgBT 0.2	/gverlock
92	Influence of drugs on smelling capacity. A review. Flavour and Fragrance Journal, 2017, 32, 147-158.	1.2	8
93	Headspace-Analysis and Aroma Compounds of Austrian Hay-Blossoms (Flores Graminis, Graminis Flos) used in Aromatherapy. Journal of Essential Oil Research, 1990, 2, 185-191.	1.3	7
94	Volatile Constituents of the Essential Oil of the Peels of <i>Juglans nigra </i> L Journal of Essential Oil Research, 1992, 4, 539-541.	1.3	7
95	Conformational Calculations on Sandalwood Odour, Part XI. Molecular Similarity of Sandalwood Odour Compounds. Flavour and Fragrance Journal, 1997, 12, 141-146.	1.2	7
96	Essential Oil Analysis of Hemidesmus indicus R.Br. Roots from Southern India. Journal of Essential Oil Research, 2002, 14, 437-438.	1.3	7
97	Comparative Aroma Compound Analysis of Different Essential Oils ofLippia rugosafrom Cameroon Using GC/FID, GC/MS and Olfactometry. Journal of Essential Oil Research, 2005, 17, 492-495.	1.3	6
98	Chemical Composition and Antimicrobial Activity of Historical Rose Oil from Bulgaria. Journal of Essential Oil-bearing Plants: JEOP, 2009, 12, 1-6.	0.7	6
99	Chemical composition, olfactory evaluation and antioxidant effects of essential oil from Mentha canadensis. Natural Product Communications, 2009, 4, 1011-6.	0.2	6
100	Headspace Constituents of FreshJuglans nigral. Peels. Journal of Essential Oil Research, 1993, 5, 455-457.	1.3	5
101	Volatiles of Common Horsechestnut (Aesculus hippocastanumL.) (Hippocastanaceae) Blossoms. Journal of Essential Oil Research, 1994, 6, 93-95.	1.3	5
102	Volatile constituents of exacum affine balf. f. Flowers obtained by dynamic headspace sampling and as the essential oil. Flavour and Fragrance Journal, 1994, 9, 55-58.	1.2	5
103	Investigations of the natural microflora of poppy seeds (Papaver somniferum) and hazelnut kernels (Corylus avellana) including microbiological decomposition. European Food Research and Technology, 2004, 219, 282.	1.6	5
104	Pesticides in essential oils and selected fragrance extracts. Some examples. A review. Flavour and Fragrance Journal, 2018, 33, 373-384.	1.2	5
105	Volatiles of the Absolute ofGardenia jasminoidesEllis (Rubiaceae). Journal of Essential Oil Research, 1996, 8, 241-245.	1.3	4
106	Evolutionary trace of human odorant receptors of chromosome 17. Flavour and Fragrance Journal, 2009, 24, 192-197.	1.2	4
107	Headspace Constituents of Shellac. Zeitschrift Fur Naturforschung - Section B Journal of Chemical Sciences, 1993, 48, 247-248.	0.3	3
108	Volatiles of Common Horsechestnut (Aesculus hippocastanumL.) (Hippocastanaceae) Peels and Seeds. Journal of Essential Oil Research, 1994, 6, 507-511.	1.3	3

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109	Volatiles of cold and burning fragrance candles with lavender and apple aromas. Flavour and Fragrance Journal, 1995, 10, 233-237.	1.2	3
110	Synthesis and Odour of Bicyclo [2.2.2] octanone Derivatives: \hat{l}^2 -Hydroxy Ketones and Enones. Flavour and Fragrance Journal, 1995, 10, 287-292.	1.2	3
111	Genomics of selected human odorant receptors. Monatshefte Fýr Chemie, 2008, 139, 1537-1544.	0.9	3
112	Chemical Composition, Olfactory Evaluation and Antioxidant Effects of Essential Oil from <i>Mentha Canadensis</i> Natural Product Communications, 2009, 4, 1934578X0900400.	0.2	3
113	Structure-Activity Relationships of Sandalwood Odorants: Synthesis of a New Campholene Derivative. Natural Product Communications, 2010, 5, 1934578X1000500.	0.2	3
114	A Pilot Study on the Physiological Effects of Three Essential Oils in Humans. Natural Product Communications, 2016, 11, 1934578X1601101.	0.2	3
115	On the Synthesis and Odour Impressionof (Z)-Normethyl-carvo-β-santalol. Monatshefte Fýr Chemie, 1998, 129, 705-710.	0.9	2
116	Chemical Composition, Olfactory Evaluation and Antioxidant Effects of the Leaf Essential Oil of <i>Corymbia citriodora</i> (Hook) from China. Natural Product Communications, 2007, 2, 1934578X0700200.	0.2	2
117	Structural Features for Furan-Derived Fruity and Meaty Aroma Impressions. Natural Product Communications, 2016, 11, 1934578X1601101.	0.2	2
118	Essential Oils and Compounds against Pains in Animal Studies. Natural Product Communications, 2017, 12, 1934578X1701200.	0.2	2
119	Use of Essential Oils in Agriculture. , 2020, , 873-917.		2
120	Syntheses in the Isocamphane Series XLI [1]. Derivatives of Epoxyisocamphenilanic Acid, Epoxycamphene, and a New Access to 7-syn-Hydroxycamphene. Monatshefte FÃ $\frac{1}{4}$ r Chemie, 1998, 129, 711-717.	0.9	1
121	Syntheses in the Isocamphane Series XLII [1]. Synthesis and Odour of 5-exo-Hydroxycamphene (Isonojigiku Alcohol). Monatshefte Fýr Chemie, 1998, 129, 865-870.	0.9	1
122	Chemical Composition, Olfactory Evaluation and Antioxidant Effects of the Essential Oil of Satureja Montana L. Natural Product Communications, 2008, 3, 1934578X0800300.	0.2	1
123	Chemical Composition, Olfactory Evaluation and Antioxidant Effects of an Essential Oil of <i>Origanum Vulgare</i> L. from Bosnia. Natural Product Communications, 2008, 3, 1934578X0800300.	0.2	1
124	Chemical Composition, Olfactory Evaluation and Antioxidant Effects of an Essential Oil of Thymus Vulgaris L. from Germany. Natural Product Communications, 2008, 3, 1934578X0800300.	0.2	0
125	Chemical Composition, Olfactory Evaluation and Antimicrobial Activity of Selected Essential Oils and Absolutes from Morocco. Natural Product Communications, 2010, 5, 1934578X1000500.	0.2	0
126	Human body scents: do they influence our behavior?. Natural Product Communications, 2013, 8, 1651-62.	0.2	0